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1 Queue: Volume 6 Issue 3

May 2008 Queue Publisher: ACM

Full text available: Digital Edition, Pdf (5.56 MB) Additional Information: full citation

Bibliometrics: Downloads (6 Weeks): 78, Downloads (12 Months): 576, Citatio

2 Model driven security: From UML models to access control infrastruc

▲ David Basin, Jürgen Doser, Torsten Lodderstedt

January 2006 Transactions on Software Engineering and Methodology

Publisher: ACM

Full text available: Pdf (968.83 KB)

Additional Information: full citation, abstract, review

Bibliometrics: Downloads (6 Weeks): 57, Downloads (12 Months): 435, Citatio

We present a new approach to building secure systems. In our approach Security, designers specify system models along with their security requautomatically generate system architectures from the models, ...

Keywords: Model Driven Architecture, Object Constraint Language, Ro Modeling Language, metamodeling, security engineering

3 A platform for the development of semantic web portals

Oscar Corcho, Angel López Cima, Asunción Gómez Pérez

July 2006 I CW E '06: Proceedings of the 6th international conference on **Publisher:** ACM

Full text available: Pdf (331.68 KB) Additional Information: full citation, abstract, r

Bibliometrics: Downloads (6 Weeks): 26, Downloads (12 Months): 203, Citatio

A Semantic Web portal is a Web application that offers information and domain, and that has been developed with Semantic Web technology. F difference with respect to a traditional Web portal is ...

Keywords: ODESeW, intranet, semantic web portal

4 Communications of the ACM: Volume 51 Issue 11

November 2008 Communications of the ACM

* Publisher: ACM

Full text available: Digital Edition, Pdf (8.26 MB) Additional Information: full citation

Bibliometrics: Downloads (6 Weeks): 518, Downloads (12 Months): 2711, Cita

5 A context gathering framework for context-aware mobile solutions

🙈 Anusuriya Devaraju, Simon Hoh, Michael Hartley

September 2007 **Mobility '07:** Proceedings of the 4th international conferer applications, and systems and the 1st international symposinteraction in mobile technology

Publisher: ACM

Full text available: Pdf (312.34 KB)

Additional Information: full citation, abstract, r

Bibliometrics: Downloads (6 Weeks): 50, Downloads (12 Months): 265, Citatio

One of the fundamental design issues in context-aware mobile services support for adequately powerful yet efficient querying of the sensory da research into the creation of a technology-independent, ...

Keywords: context awareness, framework, protocol, sensor

Graphical query specification and dynamic result previews for a digit
 Steve Jones

November 1998 UIST '98: Proceedings of the 11th annual ACM symposium technology

Publisher: ACM

Full text available: Pdf (388.97 KB)

Additional Information: full citation, references

Bibliometrics: Downloads (6 Weeks): 6, Downloads (12 Months): 60, Citation (

Keywords: dynamic queries, query by diagram, query previews

7 A middleware-based application framework for active space applicat Manuel Román, Roy H. Campbell

June 2003 Middleware '03: Proceedings of the ACM/IFIP/USENIX 2003 I Middleware

Publisher: Springer-Verlag New York, Inc.

Full text available: Pdf (214.87 KB)

Additional Information: full citation, abstract, r

Bibliometrics: Downloads (6 Weeks): 8, Downloads (12 Months): 8, Citation C-

Ubiquitous computing challenges the conventional notion of a user logge device, whether it is a desktop, a laptop, or a digital assistant. When the contains hundreds of networked computer devices ...

The role of domain ontologies in database design: An ontology mana modeling environment

Vijayan Sugumaran, Veda C. Storey

September 2006 Transactions on Database Systems (TODS), Volume 31 | Publisher: ACM

Full text available: Pdf (1.28 MB)

Additional Information: full citation, abstract, r

Bibliometrics: Downloads (6 Weeks): 72, Downloads (12 Months): 517, Citatio

Database design is difficult because it involves a database designer und

translating the design requirements into a conceptual model. However, no knowledge about the application or task for ...

Keywords: Ontology, conceptual modeling, database design, entity-rel constraints, ontology management and database design environment

9 A layered framework supporting personal information integration and semantic desktop

Isabel F. Cruz, Huiyong Xiao

November 2008 The VLDB Journal — The International Journal on Ver

Publisher: Springer-Verlag New York, Inc.

Full text available: Pdf (1.41 MB)

Additional Information: full citation, abstract, s

Bibliometrics: Downloads (6 Weeks): 49, Downloads (12 Months): 57, Citation

With the development of inexpensive storage devices, space usage is no computer users. However, the increasingly large amount of personal inf problem to those users: traditional file organization in hierarchical ...

10 Bridging the Object-Relational Divide

Craig Russell

May 2008 Queue, Volume 6 Issue 3

Publisher: ACM

Full text available: Digital Edition , Fig. 132.16 KB), Pdf (591.19 KB) Additional

Bibliometrics: Downloads (6 Weeks): 72, Downloads (12 Months): 373, Citatio

Modern applications are built using two very different technologies: object-oriente business logic; and relational databases for data storage. Object-oriente technology for implementing complex systems, providing benefits ...

11 The evolving mSpace platform: leveraging the semantic web on the I

m. c. schraefel, Daniel A. Smith, Alisdair Owens, Alistair Russell, Craig Hard
September 2005 HYPERTEXT '05: Proceedings of the sixteenth ACM confer hypermedia

Publisher: ACM

Full text available: Pdf (441.86 KB)

Additional Information: full citation, abstract, r

Bibliometrics: Downloads (6 Weeks): 5, Downloads (12 Months): 62, Citation (

Vannevar Bush proposed the memex as a means to support building kn human brain works: by association. Achieving this vision has been a cor research. In this paper, we suggest first that Bush's memex ...

Keywords: association, bush, hypertext, mSpace, memex, semantic w

12 CiteSeerx: a scalable autonomous scientific digital library

Huajing Li, Isaac G. Councill, Levent Bolelli, Ding Zhou, Yang Song, Wang-Sivasubramaniam, C. Lee Giles

May 2006 InfoScale '06: Proceedings of the 1st international conference systems

Publisher: ACM

Full text available: Pdf (229.57 KB)

Additional Information: full citation, abstract, t

Bibliometrics: Downloads (6 Weeks): 7, Downloads (12 Months): 56, Citation (

CiteSeer is a scientific literature digital library and search engine which indexes scientific documents in the fields of computer and information s 1997 CiteSeer has grown to index over 730,000 ...

13 A unified component framework for dynamically extensible virtual en

Andrzej Kapolka, Don McGregor, Michael Capps
September 2002 CVE '02: Proceedings of the 4th international conference of environments

Publisher: ACM

Full text available: Pdf (129.03 KB)

Additional Information: full citation, abstract, t

Bibliometrics: Downloads (6 Weeks): 8, Downloads (12 Months): 45, Citation (

If large-scale shared virtual worlds are to be established on the Internet technologies that allow them to adapt, scale, and evolve continuously-th offline. In the course of designing NPSNET-V, an ...

Keywords: Java, XML, component-based architectures, dynamic extensenvironments

14 Constructing real-time collaborative software engineering tools using supporting tool development

Carl Cook, Neville Churcher

January 2006 ACSC '06: Proceedings of the 29th Australasian Comput Volume 48, Volume 48

Publisher: Australian Computer Society, Inc.

Full text available: Pdf (318.46 KB)

Additional Information: full citation, abstract, r

Bibliometrics: Downloads (6 Weeks): 18, Downloads (12 Months): 80, Citation

Real-time Collaborative Software Engineering (CSE) tools have many perincreased programmer communication and faster resolution of developm support for such tools is rapidly increasing, but the cost of ...

Keywords: CSCW & groupware, collaborative software engineering, collaborative software engineering e

15 Queue: Volume 7 Issue 1

January 2009 Queue

Publisher: ACM

Full text available: Digital Edition, Pdf (2.84 MB) Additional Information: full citation

Bibliometrics: Downloads (6 Weeks): 96, Downloads (12 Months): 246, Citatio

16 Extending model driven architecture benefits to requirements engine Salah Kabanda, Mathew Adigun

October 2006 SAI CSIT '06: Proceedings of the 2006 annual research confe institute of computer scientists and information technologists

countries

Publisher: South African Institute for Computer Scientists and Information Techno Full text available: Pdf (145.49 KB)

Additional Information: full citation, abstract, if

Bibliometrics: Downloads (6 Weeks): 24, Downloads (12 Months): 192, Citatio

This work focuses on developing a requirement engineering model (RSF Architecture (MDA) and Web-tier Application Framework (WAF), to supprequirements generation when creating families of systems. ...

Keywords: model driven architecture, requirement specification model product line engineering, web-tier application framework

17 Developing mobile 3D applications with OpenGL ES and M3G

Kari Pulli, Jani Vaarala, Ville Miettinen, Tomi Aarnio, Mark Callow July 2005 SIGGRAPH '05: SIGGRAPH 2005 Courses

Publisher: ACM

Full text available: Pdf (9.22 MB) Additional Information: full citation

Bibliometrics: Downloads (6 Weeks): 29, Downloads (12 Months): 249, Citatio

18 DeepView: a channel for distributed microscopy and informatics

B. Parvin, J. Taylor, G. Cong, M. A. OKeefe, M. H. Barcellos-Hoff
January 1999 Supercomputing '99: Proceedings of the 1999 ACM/IEEE co
(CDROM)

Publisher: ACM

Full text available: Pdf (2.69 MB)

Additional Information: full citation, references

Bibliometrics: Downloads (6 Weeks): 0, Downloads (12 Months): 10, Citation (

19 AppleScript

William R. Cook

June 2007 HOPL III: Proceedings of the third ACM SIGPLAN conference c

languages

Publisher: ACM

Full text available: Mov (55:56 MIN), Pdf (621.56 KB) Additional Information: full cita

abstrac

Bibliometrics: Downloads (6 Weeks): 15, Downloads (12 Months): 204, Citatio

AppleScript is a scripting language and environment for the Mac OS. Or AppleScript allows end users to *automate* complex tasks and *customize* automate tasks, AppleScript provides standard ...

Keywords: AppleScript, history, scripting

20 Edgecomputing: extending enterprise applications to the edge of the

A. Davis, J. Parikh, W. E. Weihl

May 2004 WWW Alt. '04: Proceedings of the 13th international World W track papers & posters

Publisher: ACM

Full text available: Pdf (224.06 KB)

Additional Information: full citation, abstract, f

Bibliometrics: Downloads (6 Weeks): 5, Downloads (12 Months): 100, Citation

Content delivery networks have evolved beyond traditional distributed c Akamai's EdgeComputing it is now possible to deploy and run enterprise globally distributed computing platform, to provide ...

Keywords: Internet applications, N-tier applications, Web services, discomputing, grid computing, split-tier applications, utility computing, we

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